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16 December 1960

MEMORANDUM FOR:

Acting Chief, DPD

SUBJECT:

IDEALIST Southeast Asia Operations

within method	the capabilities	overage of Southeast of IDEALIST assets	Asia can be	accomplished four alternative

- 2. This memorandum is based upon the assumption that a minimum of ten sorties in a thirty day period will satisfy reconnaissance requirements for this operation. The ten sortie planning factor is based on the probable effects of target weather and the anticipation for repeat coverage as well as possible additional coverage of other target areas not presently identified.
 - 3. Operational factors will require the following:
 - a. Approximately 34 persons at a staging base to service two aircraft and associated camera and electronic systems as well as provide communications.
 - b. Approximately 30,000 pounds of equipment to include film and spare parts for ten sorties.
 - c. Two U-2 aircraft to insure operational reliability.

25X1

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d. Pre-positioned fuel on the order of 25,000 gailons at the staging base.		
e. Pre-positioned fuel (6000 gailons) at an intermediate launch/retrieve base for ferry flights. If is used as a staging base, two U-2 enroute refuelings required.	25×1	
f. One C-124 and one C-130 for transport of the staging party to both the intermediate launch/retrieve base and the final staging base. Ideally two C-130B's could handle the airlift and would result in a saving of approximately 10 hours.		
gfacilitieswould be required.	25X1	
4. Staging at is considered the least practicable because of the additional time involved in positioning of the staging team, the additional amount of support equipment required, and the greatest distance from source of fuel and other supplies as well as from the film processing site. If certain requirements dictated a post-strike at a minimum recovery team could be positioned.	25×1	
5. To operate from will seriously impede the levelopment of Detachment H as an operational entity. This in itself could easily destroy the rapport between Headquarters and An important consideration in this respect is		
hat the impact of U-2's on has yet to be experienced. It must be recalled that there is neither aircraft, camera, nor ELINT systems capability now effective at nor is it likely before I January 1961.	25×1	
6. Detachment G can augment Detachment H at and then move to to fly the required sorties. The objections to this course of action are essentially the same as in the preceding paragraph. In both the mentioned actions passport and visa requirements will consume additional time.	25X1	
7. The final alternative (Detachment G to stage into is the best solution. Aircraft, equipment, and personnel are all checked out	25X1	
in staging operations. The staging kit from Detachment B will facilitate orderly movement from Edwards. They can be in place at hours after departure from Edwards of C-130B; saare used.	25×1	

a. from I	One C Edwards	-130B with approx towith	imately 25,000 one RON of 15	•	
The R	ON is nee	cessary even with	an augmented	erew. It will	
carry	the bulk	of the staging equ	ipment and per	onnel. It will	
arrive	Approxim	mately 26 hours p	rior to the first	U-2.	
			•	•	
<u>b.</u>		econd C-130B will			
to		strieve and launch		ts. From	25X1
this gr	oup will	fly to	via		25X1
		### # . ***			25×1
C.		rry flights will tr	•		
9:30.	re arob e	nroute. The long	est fed te itom	Widway to	
7: 30.					
9 A	fanathia	sirenst mayamar	at achadula wein	a C-INORIA to c	NA 22 24
		aircraft movemen		-	perate 25×1
from		aircraft movements follows: Arriv		-	25X1
				-	25X1
from				-	25X1
from		as follows: Arriv	al time of last	Ü-2 at	25X1
from		as follows: Arriv	al time of last	U-2 at	
from	Dep	C-130B H-56 hrs.	C-130B H-33/20 hrs.	U-2 at U-2 H-20/15 hrs	<u>U-2</u> H-19/45 hrs.
from	Dep Arr	C-130B H-56 hrs. H-44/ 40 hrs.	C-130B	U-2 at U-2 H-20/15 hrs H-12 hrs.	U-2 H-19/45 hrs. H-11/ 30 hrs.
from	Dep	C-130B H-56 hrs.	C-130B H-33/20 hrs.	U-2 at U-2 H-20/15 hrs	U-2 H-19/45 hrs. H-11/ 30 hrs.
from	Dep Arr	C-130B H-56 hrs. H-44/ 40 hrs.	C-130B H-33/20 hrs. H-22 hrs.	U-2 at U-2 H-20/15 hrs H-12 hrs.	25X1
from	Dep Arr Dep Arr	C-130B H-56 hrs. H-44/ 40 hrs. H-41/ 40 hrs. H-33 hrs.	C-130B H-33/20 hrs. H-22 hrs. H-30 min. H/8/10 hrs.	U-2 at U-2 H-20/15 hrs H-12 hrs.	U-2 H-19/45 hrs. H-11/ 30 hrs.
from	Dep Arr Dep	C-130B H-56 hrs. H-44/40 hrs. H-41/40 hrs.	C-130B H-33/20 hrs. H-22 hrs. H-30 min.	U-2 at U-2 H-20/15 hrs H-12 hrs.	U-2 H-19/45 hrs. H-11/ 30 hrs.
from	Dep Arr Dep Arr	C-130B H-56 hrs. H-44/ 40 hrs. H-41/ 40 hrs. H-33 hrs.	C-130B H-33/20 hrs. H-22 hrs. H-30 min. H/8/10 hrs.	U-2 at U-2 H-20/15 hrs H-12 hrs.	U-2 H-19/45 hrs. H-11/ 30 hrs.

9. If it is necessary to use a C-124 and a C-130A the above schedule would be extended by approximately 15 hours.

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operation be staged from Detachment G.	is recommended that this proposed with personnel and equipment from	25×
il. A chart depicting the fer is available in the Planalong the lines of this proposal with Deputy Director (Plans) and other	ry movement and operating radii from no Section for briefing purposes. A book till be prepared for use in briefing the rofficials if you approve this recommenda-	
tion.		5X1A
	54. A8	
	Lt. Colonel USAF	
	Chief, Operations Branch, DPD-DD/P	
	Comments of East	
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